- 1. A piping structure of an air conditioner having an evaporator, a compressor and a condenser, comprising:
- a main piping connecting the evaporator, the compressor and the condenser to each other;

wherein the main piping is branched into at least two branch pipings and the at least two branch pipings are jointed into at least one joint piping.

- 2. The piping structure according to claim 1, wherein the branch pipings are provided to at least one of discharge and intake pipings connected to the compressor.
- 3. The piping structure according to claim 2, wherein the main piping is branched into at least two branch pipings at a predetermined location of the discharge and intake pipings, the branch pipings being looped.
- 4. The piping structure according to claim 3, wherein the branch pipings are jointed again at a predetermined location.
- 5. The piping structure according to claim 1, wherein the branch pipings have a same effective sectional area.

- 6. The piping structure according to claim 1, wherein the branch pipings are provided with a means for releasing a force generated during compression at a predetermined location.
- 7. The piping structure according to claim 6, wherein the means for releasing a force generated during compression is a lumped mass element of an elastic material, which is provided on a lower portion of at least one looped branch piping.
- 8. The piping structure according to claim 7, wherein the lumped mass element is provided at a lower end of at least one of the looped intake and discharge pipings of the compressor.
- 9. The piping structure according to claim 1, wherein the main piping comprising at least two branch parts when the main piping is branched, and at least two joints part.
- 10. The piping structure according to claim 9, wherein the joint parts are jointed into a second joint part.
- 11. The piping structure according to claim 1, wherein the branch pipings are maintained at a predetermined angle.

- 12. The piping structure according to claim 11, wherein the branch pipings are located on an XY plane, a YZ plane and a ZX plane, respectively.
- 13. The piping structure according to claim 11, wherein the branch pipings are located on at least two of an XY plane, a YZ plane and a ZX plane.